

The Customer Request Information Document is a three-part form consisting of initial Customer Request Documentation (Part A), Evaluation of Customer Request (Part B), and Project Overview Statement (Part C). The instructions for completing the form are located at the beginning of the respective part.

PART A, Documented Customer Request

Instructions to the User Part A is jointly completed by the customer and a member of the Leadership Team and is used to record information regarding a request for product realization. Part A is designed to be narrative and asks basic questions about what is expected from AMA-200 and what will meet customer expectations. It is critical that as much information as possible be obtained during the discussion of the request. Provide enough detail in the response blocks, where appropriate, to adequately determine customer requirements/expectations. A Yes answer requires a response to be typed in the response block. Part A must be completed in its entirety and will initiate the Evaluation of Customer Request, Part B of this form. **Customer Information Customer Request Number:** Date of contact: **Customer Name:** Person Interviewed: Organization: Point of Contact: Address: Telephone: Fax: E-Mail: Leadership Team Representative: Yes Is this a Mandated Customer Request? No (If yes, by whom?) Question Response 1. What product needs to be developed or improved? 2. What function will the product perform? 3. When does the product need to be delivered? 4. Which personnel will use this product? No ⊠ N/A □ Yes \square 5. Will this product interface within the existing organization and infrastructure?

6. Are there other existing products are

similar to this product?

Yes ☐ No ☐ N/A ☐



7. Will other projects, initiatives, or products depend on the delivery of this product?	Yes No N/A
8. Will other products be replaced by the implementation of this product?	Yes No N/A
9. Are there potential policy, organizational, or infrastructure changes may impact the development of this product?	Yes No N/A
10. Should standards be applied to the product's design and development?	Yes No N/A
11. Could this product be expanded after initial delivery?	Yes No N/A
12. Could the product be used internationally?	Yes No N/A
13. Will AMA-200 personnel be involved with the development and delivery of this product?	Yes No N/A
14. Will other resources be available to support the product's development and implementation?	Yes No N/A
15. Will a customer representative be required?	Yes No N/A
16. Will status reports be required?	Yes No N/A
17. Will the user need anything before the product can be implemented?	Yes No N/A
18. Should automation training be included with this product?	Yes No N/A
(add additional questions unique to this request)	(delete this row if no additional questions added)
Additional information: (as required by item number	or N/A)
Date or Interview:	Date Completed:
Leadership Team Member:	



System Level Manual

Regulatory Standards Division, AMA-200

Document # **QF 214**

Revision **Original**

Page 3 of 6

Title: **Customer Request Information Document**

PART B, Evaluation of Customer Request

Instructions to the User Instructions to the User: The Leadership Team shall evaluate the customer request. The evaluation of the customer request will result in one of the following two decisions: 1. Accepted Customer Request is forwarded to the Branch Manager for disposition. 2. A rejected customer request will be returned to the customer by the Leadership Team with written justification. Follow the same instructions described in Part A. The summary at the end of this document will be copied to the

Project Overview Statement to provide guidance for planning.					
Customer/Product Requi	rements and Expectations				
1. Are there any customer requirement's that need clarification?	Yes No N/A				
2. Are there any customer requirement's that would be especially difficult to achieve?	Yes No N/A				
3. Are existing product lines capable of producing this product?	Yes No N/A				
4. Are there any other clarifications about the product and it's development needed?	Yes No N/A				
5. Will users be involved with development of this product?	Yes No N/A				
6. Should another organization besides AMA-200 develop and deliver this product?	Yes No N/A				
Agreements (written or verbal)					
1. Are there any agreements that might affect product development?	Yes No N/A				
Project milestones, goals, objectives, and deliverables					
1. Will status reporting be required?	Yes 🗌 No 🗌 N/A 🗌				
Required resources					
1. Will qualified personnel be available for this project?	Yes No N/A				
2. Will employees need special qualifications for this project?	Yes No N/A				
3. Will contractor support be required?	Yes No N/A				
4. Will subject matter experts (SMEs) outside of AMA-200 be required?	Yes No N/A				



5. Will special training be required for project participants?	Yes No N/A
6. Will administrative support be required?	Yes No N/A
7. Will facilitation support be required?	Yes
8. Will Labor/PAACE participation be required?	Yes No N/A
9. Will resources outside of AFS-500 or AIR-500 be required?	Yes No N/A
10. Are there stakeholders for this product?	Yes No N/A
11. Will validation resources will be required?	Yes No N/A
Applicable statutes, reg	gulations and standards
Will Public Law have an impact on this project?	Yes No N/A
2. Will the CFRs have an impact on this project?	Yes No N/A
3. Will the QMS have an impact on this project?	Yes No N/A
4. Will specific ISO requirements have an impact on this project?	Yes No N/A
5. Will the AMA-1 have an impact on this project?	Yes No N/A
6. Will the Collective Bargaining Agreement have an impact on this project?	Yes No N/A
7. Will current FAA policy and guidance have an impact on this project?	Yes No N/A
8. Will legal interpretation be required?	Yes No N/A
9. Are there any agency strategic plan issues that need to be considered in the development of this product?	Yes No N/A
10. Are there any issues with the agency's goals and objectives that need to be considered in the development of this product?	Yes No N/A
11. Will international aviation standards need to be considered?	Yes No N/A



System Level Manual

Regulatory Standards Division, AMA-200

Document #
QF 214

Revision
Original

Title: Customer Request Information Document Page 5 of 6

12. Will intra- or inte exist?	Il intra- or inter-agency policy conflicts			No 🗌	N/A	
		Project	Priority			
Will the priority of unfavorably to other	Yes 🗌	No 🗌	N/A 🗌			
2. Will the priority of unfavorably to other	Yes 🗌	No 🗌	N/A 🗌			
3. Are there any oth requests?	er competir	ng product	Yes 🗌	No 🗌	N/A 🗌	
4. Will this project in projects?	Yes 🗌	No 🗌	N/A 🗌			
5. Will other project completion of this pr	Yes 🗌	No 🗌	N/A 🗌			
		Risk Ass	sessmen	t		
Are there cultural differences between the customer and AMA-200?			Yes 🗌	No 🗌	N/A 🗌	
2. Are there risks that need to be identified and documented?			Yes 🗌	No 🗌	N/A 🗌	
3. Are there risk worksheets that need to be completed?			Yes 🗌	No 🗌	N/A 🗌	
Summarize the project scope and objectives, and assign a Branch Manager and project coordinator:						
☐ Approved	Signature	ature:			Date:	
Assigned Branch Manager						
Project Coordinator						
☐ Not Approved	Reason:					
Returned to customer by:						Date:



System Level Manual

Regulatory Standards Division, AMA-200

Document #

QF 214

Revision Original

Page 6 of 6

Title:

Customer Request Information Document

PART C, Project Overview Statement (POS)

Instructions to the User

The Leadership Team (LT), the Assigned Branch Manager (ABM), and the Project Coordinator (PC) should develop the POS. Review the Documented Customer Request (Part A) and the Evaluation of Customer Request (Part B) and record their essential components in this section (Part C). It is designed to describe the customer requirements (scope and boundaries of the requested product) and to define the features and functions of the requested product. The ABM and PC should review the POS for completeness. Upon LT approval, the PC will use the POS to initiate the Develop Draft Plan Procedure following the Academy quidelines. When appropriate, the POS may contain a workgroup requirement.

Summary of Customer Requirements.

Import summary of project scope and objectives from the Evaluation of Customer Request, QF 214, Part B.

Summary Information should include:

- 1. Necessary data from Evaluation of the Customer Request procedure.
- 2. An estimate for project duration and cost.
- 3. Expected delivery date of the Product.
- 4. Identified Stakeholders.
- 5. Qualified Personnel to develop the Product.

Additional Requirements

Additional information needed for planning comes from the answers to the following questions:

- What is the scope and purpose?
- Who are the qualified personnel available to develop the product?
- Are there progress reports required by the customer?
- Are there progress reports required by the leadership team?
- Are there any other customer imposed criteria?
- Are there any other Leadership Team imposed criteria?

Reviewed and comp	leted on	, by:		
Assigned Branch Manager:				
Project Coordinator:				
Approved	Signature:	(Leadership Team Representative)	Date:	